

1 ABSTRACT

2 The invention discloses a hose (10) which comprises at  
3 least one tubular layer (3) of plastic or rubber material,  
4 a mesh-network (4) of the chain type presenting mesh lines  
5 (5) and mesh rows (6) having a tubular shape being wound on  
6 the external surface of said inner layer, a possible exter-  
7 nal layer (7), and is characterized in that said mesh rows  
8 are slanted in relation to the longitudinal axis of the  
9 hose. According to a preferred embodiment the lines (5) of  
10 said meshes are slanted in relation to the longitudinal  
11 axis Y of the hose, following a direction opposite to the  
12 direction of the mesh rows (6).

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